ALS Environmental

Date: *08-Feb-16*

Client: PBS
Project: SVEC; 41373.000
Sample ID: -001 PCB-A
Collection Date: 2/4/2016

Work Order: 1602287
Lab ID: 1602287-07
Matrix: AIR

Analytical Results

Analyses

PCBS BY EPA TO-10 Method: **ETO10A** Air Volume (L): **1920** Analyst: **TSA**

Date Analyzed: 2/6/2016

	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000052
Aroclor 1221	ND	0.10	<0.000052
Aroclor 1232	ND	0.10	<0.000052
Aroclor 1242	ND	0.10	<0.000052
Aroclor 1248	ND	0.10	<0.000052
Aroclor 1254	ND	0.10	<0.000052
Aroclor 1260	**0.17**	**0.10**	**0.000088**
Aroclor 1262	ND	0.10	<0.000052
Aroclor 1268	ND	0.10	<0.000052

Note:

ALS Environmental

Date: *08-Feb-16*

Client: PBS
Project: SVEC; 41373.000
Sample ID: -002 PCB-A
Collection Date: 2/4/2016

Work Order: 1602287
Lab ID: 1602287-08
Matrix: AIR

Analytical Results

Analyses

PCBS BY EPA TO-10 Method: **ETO10A** Air Volume (L): **1920** Analyst: **TSA**

Date Analyzed: 2/6/2016

	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000052
Aroclor 1221	ND	0.10	<0.000052
Aroclor 1232	ND	0.10	<0.000052
Aroclor 1242	ND	0.10	<0.000052
Aroclor 1248	ND	0.10	<0.000052
Aroclor 1254	ND	0.10	<0.000052
Aroclor 1260	ND	0.10	<0.000052
Aroclor 1262	ND	0.10	<0.000052
Aroclor 1268	ND	0.10	<0.000052

Note:

ALS Environmental

Date: *08-Feb-16*

Client: PBS
Project: SVEC; 41373.000
Sample ID: -003 PCB-A
Collection Date: 2/4/2016

Work Order: 1602287
Lab ID: 1602287-09
Matrix: AIR

Analytical Results

Analyses

PCBS BY EPA TO-10		Method: **ETO10A**	Air Volume (L): **1920**	Analyst: **TSA**
Date Analyzed: 2/6/2016	µg/sample	Reporting Limit µg/sample	mg/m3	
Aroclor 1016	ND	0.10	<0.000052	
Aroclor 1221	ND	0.10	<0.000052	
Aroclor 1232	ND	0.10	<0.000052	
Aroclor 1242	ND	0.10	<0.000052	
Aroclor 1248	ND	0.10	<0.000052	
Aroclor 1254	ND	0.10	<0.000052	
Aroclor 1260	ND	0.10	<0.000052	
Aroclor 1262	ND	0.10	<0.000052	
Aroclor 1268	ND	0.10	<0.000052	

Note:

ALS Environmental

Date: *08-Feb-16*

Client: PBS
Project: SVEC; 41373.000
Sample ID: -004 PCB-A
Collection Date: 2/4/2016

Work Order: 1602287
Lab ID: 1602287-10
Matrix: AIR

Analytical Results

Analyses

PCBS BY EPA TO-10		Method: **ETO10A**	Air Volume (L): **1920**	Analyst: **TSA**
Date Analyzed: 2/6/2016		Reporting Limit		
	µg/sample	µg/sample	mg/m3	
Aroclor 1016	ND	0.10	<0.000052	
Aroclor 1221	ND	0.10	<0.000052	
Aroclor 1232	ND	0.10	<0.000052	
Aroclor 1242	ND	0.10	<0.000052	
Aroclor 1248	ND	0.10	<0.000052	
Aroclor 1254	ND	0.10	<0.000052	
Aroclor 1260	ND	0.10	<0.000052	
Aroclor 1262	ND	0.10	<0.000052	
Aroclor 1268	ND	0.10	<0.000052	

Note:

ALS Environmental

Date: *08-Feb-16*

Client: PBS
Project: SVEC; 41373.000
Sample ID: -005 PCB-A
Collection Date: 2/4/2016

Work Order: 1602287
Lab ID: 1602287-11
Matrix: AIR

Analytical Results

Analyses

PCBS BY EPA TO-10		Method: **ETO10A**	Air Volume (L): **1920**	Analyst: **TSA**
Date Analyzed: 2/6/2016	µg/sample	Reporting Limit µg/sample	mg/m3	
Aroclor 1016	ND	0.10	<0.000052	
Aroclor 1221	ND	0.10	<0.000052	
Aroclor 1232	ND	0.10	<0.000052	
Aroclor 1242	**0.36**	**0.10**	**0.00019**	
Aroclor 1248	ND	0.10	<0.000052	
Aroclor 1254	ND	0.10	<0.000052	
Aroclor 1260	ND	0.10	<0.000052	
Aroclor 1262	ND	0.10	<0.000052	
Aroclor 1268	ND	0.10	<0.000052	

Note:

ALS Environmental

Date: *08-Feb-16*

Client: PBS
Project: SVEC; 41373.000
Sample ID: -006 PCB-A
Collection Date: 2/4/2016

Work Order: 1602287
Lab ID: 1602287-12
Matrix: AIR

Analytical Results

Analyses

PCBS BY EPA TO-10		Method: ETO10A	Air Volume (L): 1920	Analyst: TSA
Date Analyzed: 2/6/2016	µg/sample	Reporting Limit µg/sample	mg/m3	
Aroclor 1016	ND	0.10	<0.000052	
Aroclor 1221	ND	0.10	<0.000052	
Aroclor 1232	ND	0.10	<0.000052	
Aroclor 1242	ND	0.10	<0.000052	
Aroclor 1248	ND	0.10	<0.000052	
Aroclor 1254	ND	0.10	<0.000052	
Aroclor 1260	ND	0.10	<0.000052	
Aroclor 1262	ND	0.10	<0.000052	
Aroclor 1268	ND	0.10	<0.000052	

Note:

ANALYTICAL REPORT

Workorder: 34-1604303
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: 007-PCB-A
Lab ID: 1604303001
Matrix: Air

Sampling Site: NA
Media: PUF Tube
Sampling Parameter: Air Volume 2374 L

Collected: 02/09/2016
Received: 02/12/2016

Analysis Method - EPA TO-10A

Preparation: EPA 3540 Soxhlet Ext., EPA TO-10A
Batch: ENVX/22813 (HBN: 164189)
Prepared: 02/12/2016

Weight/Volume
Initial: 1 filter
Final: 10 mL

Analysis: EPA TO-10A, PCBs Air
Batch: EGC/6160 (HBN: 164221)
Analyzed: 02/14/2016 00:00

Instrument ID: GCE03
Percent Solid: NA
Report Basis: Wet

Analyte	Result (ug/sample)	Result (ng/m³)	RL (ug/sample)	Dilution	Qual
Aroclor 1260	ND	<42	0.10	1	
Aroclor 1254	ND	<42	0.10	1	
Aroclor 1221	ND	<42	0.10	1	
Aroclor 1232	ND	<42	0.10	1	
Aroclor 1248	ND	<42	0.10	1	
Aroclor 1016	ND	<42	0.10	1	
Aroclor 1242	ND	<42	0.10	1	
Aroclor 1268	ND	<42	0.10	1	
Aroclor 1262	ND	<42	0.10	1	

Sample ID: 008-PCB-A
Lab ID: 1604303002
Matrix: Air

Sampling Site: NA
Media: PUF Tube
Sampling Parameter: Air Volume 2312 L

Collected: 02/09/2016
Received: 02/12/2016

Analysis Method - EPA TO-10A

Preparation: EPA 3540 Soxhlet Ext., EPA TO-10A
Batch: ENVX/22813 (HBN: 164189)
Prepared: 02/12/2016

Weight/Volume
Initial: 1 filter
Final: 10 mL

Analysis: EPA TO-10A, PCBs Air
Batch: EGC/6160 (HBN: 164221)
Analyzed: 02/14/2016 00:00

Instrument ID: GCE03
Percent Solid: NA
Report Basis: Wet

Analyte	Result (ug/sample)	Result (ng/m³)	RL (ug/sample)	Dilution	Qual
Aroclor 1260	ND	<43	0.10	1	
Aroclor 1254	ND	<43	0.10	1	
Aroclor 1221	ND	<43	0.10	1	
Aroclor 1232	ND	<43	0.10	1	
Aroclor 1248	ND	<43	0.10	1	
Aroclor 1016	ND	<43	0.10	1	
Aroclor 1242	ND	<43	0.10	1	
Aroclor 1268	ND	<43	0.10	1	
Aroclor 1262	ND	<43	0.10	1	

ANALYTICAL REPORT

Workorder: 34-1604303
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: **009-PCB-A** | Sampling Site: NA | Collected: 02/09/2016
Lab ID: 1604303003 | Media: PUF Tube | Received: 02/12/2016
Matrix: Air | Sampling Parameter: Air Volume 2320 L

Analysis Method - EPA TO-10A

Preparation: EPA 3540 Soxhlet Ext., EPA TO-10A
Batch: ENVX/22813 (HBN: 164189)
Prepared: 02/12/2016
Weight/Volume
Initial: 1 filter
Final: 10 mL

Analysis: EPA TO-10A, PCBs Air
Batch: EGC/6160 (HBN: 164221)
Analyzed: 02/14/2016 00:00
Instrument ID: GCE03
Percent Solid: NA
Report Basis: Wet

Analyte	Result (ug/sample)	Result (ng/m³)	RL (ug/sample)	Dilution	Qual
Aroclor 1260	ND	<43	0.10	1	
Aroclor 1254	ND	<43	0.10	1	
Aroclor 1221	ND	<43	0.10	1	
Aroclor 1232	ND	<43	0.10	1	
Aroclor 1248	ND	<43	0.10	1	
Aroclor 1016	ND	<43	0.10	1	
Aroclor 1242	ND	<43	0.10	1	
Aroclor 1268	ND	<43	0.10	1	
Aroclor 1262	ND	<43	0.10	1	

Sample ID: **010-PCB-A** | Sampling Site: NA | Collected: 02/09/2016
Lab ID: 1604303004 | Media: PUF Tube | Received: 02/12/2016
Matrix: Air | Sampling Parameter: Air Volume 2267 L

Analysis Method - EPA TO-10A

Preparation: EPA 3540 Soxhlet Ext., EPA TO-10A
Batch: ENVX/22813 (HBN: 164189)
Prepared: 02/12/2016
Weight/Volume
Initial: 1 filter
Final: 10 mL

Analysis: EPA TO-10A, PCBs Air
Batch: EGC/6160 (HBN: 164221)
Analyzed: 02/14/2016 00:00
Instrument ID: GCE03
Percent Solid: NA
Report Basis: Wet

Analyte	Result (ug/sample)	Result (ng/m³)	RL (ug/sample)	Dilution	Qual
Aroclor 1260	ND	<44	0.10	1	
Aroclor 1254	ND	<44	0.10	1	
Aroclor 1221	ND	<44	0.10	1	
Aroclor 1232	ND	<44	0.10	1	
Aroclor 1248	ND	<44	0.10	1	
Aroclor 1016	ND	<44	0.10	1	
Aroclor 1242	ND	<44	0.10	1	
Aroclor 1268	ND	<44	0.10	1	
Aroclor 1262	ND	<44	0.10	1	

ANALYTICAL REPORT

Workorder: 34-1604303
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: **011-PCB-A** | Sampling Site: NA | Collected: 02/09/2016
Lab ID: 1604303005 | Media: PUF Tube | Received: 02/12/2016
Matrix: Air | Sampling Parameter: Air Volume 2230 L

Analysis Method - EPA TO-10A

Preparation: EPA 3540 Soxhlet Ext., EPA TO-10A
Batch: ENVX/22813 (HBN: 164189)
Prepared: 02/12/2016
Weight/Volume
Initial: 1 filter
Final: 10 mL

Analysis: EPA TO-10A, PCBs Air
Batch: EGC/6160 (HBN: 164221)
Analyzed: 02/14/2016 00:00
Instrument ID: GCE03
Percent Solid: NA
Report Basis: Wet

Analyte	Result (ug/sample)	Result (ng/m³)	RL (ug/sample)	Dilution	Qual
Aroclor 1260	ND	<45	0.10	1	
Aroclor 1254	ND	<45	0.10	1	
Aroclor 1221	ND	<45	0.10	1	
Aroclor 1232	ND	<45	0.10	1	
Aroclor 1248	ND	<45	0.10	1	
Aroclor 1016	ND	<45	0.10	1	
Aroclor 1242	ND	<45	0.10	1	
Aroclor 1268	ND	<45	0.10	1	
Aroclor 1262	ND	<45	0.10	1	

Sample ID: **012-PCB-A** | Sampling Site: NA | Collected: 02/09/2016
Lab ID: 1604303006 | Media: PUF Tube | Received: 02/12/2016
Matrix: Air | Sampling Parameter: Air Volume 2214 L

Analysis Method - EPA TO-10A

Preparation: EPA 3540 Soxhlet Ext., EPA TO-10A
Batch: ENVX/22813 (HBN: 164189)
Prepared: 02/12/2016
Weight/Volume
Initial: 1 filter
Final: 10 mL

Analysis: EPA TO-10A, PCBs Air
Batch: EGC/6160 (HBN: 164221)
Analyzed: 02/14/2016 00:00
Instrument ID: GCE03
Percent Solid: NA
Report Basis: Wet

Analyte	Result (ug/sample)	Result (ng/m³)	RL (ug/sample)	Dilution	Qual
Aroclor 1260	ND	<45	0.10	1	
Aroclor 1254	ND	<45	0.10	1	
Aroclor 1221	ND	<45	0.10	1	
Aroclor 1232	ND	<45	0.10	1	
Aroclor 1248	ND	<45	0.10	1	
Aroclor 1016	ND	<45	0.10	1	
Aroclor 1242	ND	<45	0.10	1	
Aroclor 1268	ND	<45	0.10	1	
Aroclor 1262	ND	<45	0.10	1	

ANALYTICAL REPORT

Workorder: 34-1604303
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: **013-PCB-A** | Sampling Site: NA | Collected: 02/09/2016
Lab ID: 1604303007 | Media: PUF Tube | Received: 02/12/2016
Matrix: Air | Sampling Parameter: Air Volume 2140 L

Analysis Method - EPA TO-10A

Preparation: EPA 3540 Soxhlet Ext., EPA TO-10A | **Weight/Volume** | **Analysis:** EPA TO-10A, PCBs Air | **Instrument ID:** GCE03
Batch: ENVX/22813 (HBN: 164189) | **Initial:** 1 filter | **Batch:** EGC/6160 (HBN: 164221) | **Percent Solid:** NA
Prepared: 02/12/2016 | **Final:** 10 mL | **Analyzed:** 02/14/2016 00:00 | **Report Basis:** Wet

Analyte	Result (ug/sample)	Result (ng/m³)	RL (ug/sample)	Dilution	Qual
Aroclor 1260	ND	<47	0.10	1	
Aroclor 1254	ND	<47	0.10	1	
Aroclor 1221	ND	<47	0.10	1	
Aroclor 1232	ND	<47	0.10	1	
Aroclor 1248	ND	<47	0.10	1	
Aroclor 1016	ND	<47	0.10	1	
Aroclor 1242	ND	<47	0.10	1	
Aroclor 1268	ND	<47	0.10	1	
Aroclor 1262	ND	<47	0.10	1	

Sample ID: **014-PCB-A** | Sampling Site: NA | Collected: 02/10/2016
Lab ID: 1604303008 | Media: PUF Tube | Received: 02/12/2016
Matrix: Air | Sampling Parameter: Air Volume 1968 L

Analysis Method - EPA TO-10A

Preparation: EPA 3540 Soxhlet Ext., EPA TO-10A | **Weight/Volume** | **Analysis:** EPA TO-10A, PCBs Air | **Instrument ID:** GCE03
Batch: ENVX/22813 (HBN: 164189) | **Initial:** 1 filter | **Batch:** EGC/6160 (HBN: 164221) | **Percent Solid:** NA
Prepared: 02/12/2016 | **Final:** 10 mL | **Analyzed:** 02/14/2016 00:00 | **Report Basis:** Wet

Analyte	Result (ug/sample)	Result (ng/m³)	RL (ug/sample)	Dilution	Qual
Aroclor 1260	ND	<51	0.10	1	
Aroclor 1254	ND	<51	0.10	1	
Aroclor 1221	ND	<51	0.10	1	
Aroclor 1232	ND	<51	0.10	1	
Aroclor 1248	ND	<51	0.10	1	
Aroclor 1016	ND	<51	0.10	1	
Aroclor 1242	ND	<51	0.10	1	
Aroclor 1268	ND	<51	0.10	1	
Aroclor 1262	ND	<51	0.10	1	

ANALYTICAL REPORT

Workorder: 34-1604303
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: **015-PCB-A** | Sampling Site: NA | Collected: 02/09/2016
Lab ID: 1604303009 | Media: PUF Tube | Received: 02/12/2016
Matrix: Air | Sampling Parameter: Air Volume 2181 L

Analysis Method - EPA TO-10A

Preparation: EPA 3540 Soxhlet Ext., EPA TO-10A
Batch: ENVX/22813 (HBN: 164189)
Prepared: 02/12/2016
Weight/Volume
Initial: 1 filter
Final: 10 mL

Analysis: EPA TO-10A, PCBs Air
Batch: EGC/6160 (HBN: 164221)
Analyzed: 02/14/2016 00:00
Instrument ID: GCE03
Percent Solid: NA
Report Basis: Wet

Analyte	Result (ug/sample)	Result (ng/m³)	RL (ug/sample)	Dilution	Qual
Aroclor 1260	ND	<46	0.10	1	
Aroclor 1254	ND	<46	0.10	1	
Aroclor 1221	ND	<46	0.10	1	
Aroclor 1232	ND	<46	0.10	1	
Aroclor 1248	ND	<46	0.10	1	
Aroclor 1016	ND	<46	0.10	1	
Aroclor 1242	ND	<46	0.10	1	
Aroclor 1268	ND	<46	0.10	1	
Aroclor 1262	ND	<46	0.10	1	

Sample ID: **016-PCB-A** | Sampling Site: NA | Collected: 02/09/2016
Lab ID: 1604303010 | Media: PUF Tube | Received: 02/12/2016
Matrix: Air | Sampling Parameter: Air Volume 2169 L

Analysis Method - EPA TO-10A

Preparation: EPA 3540 Soxhlet Ext., EPA TO-10A
Batch: ENVX/22813 (HBN: 164189)
Prepared: 02/12/2016
Weight/Volume
Initial: 1 filter
Final: 10 mL

Analysis: EPA TO-10A, PCBs Air
Batch: EGC/6160 (HBN: 164221)
Analyzed: 02/14/2016 00:00
Instrument ID: GCE03
Percent Solid: NA
Report Basis: Wet

Analyte	Result (ug/sample)	Result (ng/m³)	RL (ug/sample)	Dilution	Qual
Aroclor 1260	ND	<46	0.10	1	
Aroclor 1254	ND	<46	0.10	1	
Aroclor 1221	ND	<46	0.10	1	
Aroclor 1232	ND	<46	0.10	1	
Aroclor 1248	ND	<46	0.10	1	
Aroclor 1016	ND	<46	0.10	1	
Aroclor 1242	ND	<46	0.10	1	
Aroclor 1268	ND	<46	0.10	1	
Aroclor 1262	ND	<46	0.10	1	

ANALYTICAL REPORT

Workorder: 34-1604303
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: 017-PCB-A | Sampling Site: NA | Collected: 02/09/2016
Lab ID: 1604303011 | Media: PUF Tube | Received: 02/12/2016
Matrix: Air | Sampling Parameter: Air Volume 2156 L

Analysis Method - EPA TO-10A

Preparation: EPA 3540 Soxhlet Ext., EPA TO-10A
Batch: ENVX/22813 (HBN: 164189)
Prepared: 02/12/2016
Weight/Volume
Initial: 1 filter
Final: 10 mL

Analysis: EPA TO-10A, PCBs Air
Batch: EGC/6160 (HBN: 164221)
Analyzed: 02/14/2016 00:00
Instrument ID: GCE03
Percent Solid: NA
Report Basis: Wet

Analyte	Result (ug/sample)	Result (ng/m³)	RL (ug/sample)	Dilution	Qual
Aroclor 1260	ND	<46	0.10	1	
Aroclor 1254	ND	<46	0.10	1	
Aroclor 1221	ND	<46	0.10	1	
Aroclor 1232	ND	<46	0.10	1	
Aroclor 1248	ND	<46	0.10	1	
Aroclor 1016	ND	<46	0.10	1	
Aroclor 1242	ND	<46	0.10	1	
Aroclor 1268	ND	<46	0.10	1	
Aroclor 1262	ND	<46	0.10	1	

Sample ID: 018-PCB-A | Sampling Site: NA | Collected: 02/09/2016
Lab ID: 1604303012 | Media: PUF Tube | Received: 02/12/2016
Matrix: Air | Sampling Parameter: Air Volume 2144 L

Analysis Method - EPA TO-10A

Preparation: EPA 3540 Soxhlet Ext., EPA TO-10A
Batch: ENVX/22813 (HBN: 164189)
Prepared: 02/12/2016
Weight/Volume
Initial: 1 filter
Final: 10 mL

Analysis: EPA TO-10A, PCBs Air
Batch: EGC/6160 (HBN: 164221)
Analyzed: 02/14/2016 00:00
Instrument ID: GCE03
Percent Solid: NA
Report Basis: Wet

Analyte	Result (ug/sample)	Result (ng/m³)	RL (ug/sample)	Dilution	Qual
Aroclor 1260	ND	<47	0.10	1	
Aroclor 1254	ND	<47	0.10	1	
Aroclor 1221	ND	<47	0.10	1	
Aroclor 1232	ND	<47	0.10	1	
Aroclor 1248	ND	<47	0.10	1	
Aroclor 1016	ND	<47	0.10	1	
Aroclor 1242	ND	<47	0.10	1	
Aroclor 1268	ND	<47	0.10	1	
Aroclor 1262	ND	<47	0.10	1	

ALS Environmental

Date: *23-Feb-16*

Client: PBS
Project: SVEC; 41373.000

Work Order: 1602756

Analytical Results

Lab ID: 1602756-01A
Client Sample ID: 021-PCB-A

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10 Method: **ETO10A** Air Volume (L): **2050** Analyst: **TSA**
Date Analyzed: 2/22/2016

	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000049
Aroclor 1221	ND	0.10	<0.000049
Aroclor 1232	ND	0.10	<0.000049
Aroclor 1242	ND	0.10	<0.000049
Aroclor 1248	ND	0.10	<0.000049
Aroclor 1254	ND	0.10	<0.000049
Aroclor 1260	ND	0.10	<0.000049
Aroclor 1262	ND	0.10	<0.000049
Aroclor 1268	ND	0.10	<0.000049

Lab ID: 1602756-02A
Client Sample ID: 022-PCB-A

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10 Method: **ETO10A** Air Volume (L): **1988** Analyst: **TSA**
Date Analyzed: 2/22/2016

	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000050
Aroclor 1221	ND	0.10	<0.000050
Aroclor 1232	ND	0.10	<0.000050
Aroclor 1242	ND	0.10	<0.000050
Aroclor 1248	ND	0.10	<0.000050
Aroclor 1254	ND	0.10	<0.000050
Aroclor 1260	ND	0.10	<0.000050
Aroclor 1262	ND	0.10	<0.000050
Aroclor 1268	ND	0.10	<0.000050

Note:

ANALYTICAL REPORT

Workorder: 34-1604303
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: 019-PCB-A
Lab ID: 1604303013
Matrix: Air

Sampling Site: NA
Media: PUF Tube
Sampling Parameter: Air Volume 2079 L

Collected: 02/09/2016
Received: 02/12/2016

Analysis Method - EPA TO-10A

Preparation: EPA 3540 Soxhlet Ext., EPA TO-10A
Batch: ENVX/22813 (HBN: 164189)
Prepared: 02/12/2016

Weight/Volume
Initial: 1 filter
Final: 10 mL

Analysis: EPA TO-10A, PCBs Air
Batch: EGC/6160 (HBN: 164221)
Analyzed: 02/14/2016 00:00

Instrument ID: GCE03
Percent Solid: NA
Report Basis: Wet

Analyte	Result (ug/sample)	Result (ng/m³)	RL (ug/sample)	Dilution	Qual
Aroclor 1260	ND	<48	0.10	1	
Aroclor 1254	ND	<48	0.10	1	
Aroclor 1221	ND	<48	0.10	1	
Aroclor 1232	ND	<48	0.10	1	
Aroclor 1248	ND	<48	0.10	1	
Aroclor 1016	ND	<48	0.10	1	
Aroclor 1242	ND	<48	0.10	1	
Aroclor 1268	ND	<48	0.10	1	
Aroclor 1262	ND	<48	0.10	1	

Sample ID: 023-PCB-A
Lab ID: 1604303015
Matrix: Air

Sampling Site: NA
Media: PUF Tube
Sampling Parameter: Air Volume 1968 L

Collected: 02/10/2016
Received: 02/12/2016

Analysis Method - EPA TO-10A

Preparation: EPA 3540 Soxhlet Ext., EPA TO-10A
Batch: ENVX/22813 (HBN: 164189)
Prepared: 02/12/2016

Weight/Volume
Initial: 1 filter
Final: 10 mL

Analysis: EPA TO-10A, PCBs Air
Batch: EGC/6160 (HBN: 164221)
Analyzed: 02/14/2016 00:00

Instrument ID: GCE03
Percent Solid: NA
Report Basis: Wet

Analyte	Result (ug/sample)	Result (ng/m³)	RL (ug/sample)	Dilution	Qual
Aroclor 1260	ND	<51	0.10	1	
Aroclor 1254	ND	<51	0.10	1	
Aroclor 1221	ND	<51	0.10	1	
Aroclor 1232	ND	<51	0.10	1	
Aroclor 1248	ND	<51	0.10	1	
Aroclor 1016	ND	<51	0.10	1	
Aroclor 1242	ND	<51	0.10	1	
Aroclor 1268	ND	<51	0.10	1	
Aroclor 1262	ND	<51	0.10	1	

ANALYTICAL REPORT

Workorder: 34-1604303
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: **024-PCB-A** | Sampling Site: NA | Collected: 02/10/2016
Lab ID: 1604303016 | Media: PUF Tube | Received: 02/12/2016
Matrix: Air | Sampling Parameter: Air Volume 1968 L

Analysis Method - EPA TO-10A

Preparation: EPA 3540 Soxhlet Ext., EPA TO-10A | **Weight/Volume**
Batch: ENVX/22813 (HBN: 164189) | **Initial:** 1 filter
Prepared: 02/12/2016 | **Final:** 10 mL

Analysis: EPA TO-10A, PCBs Air | **Instrument ID:** GCE03
Batch: EGC/6160 (HBN: 164221) | **Percent Solid:** NA
Analyzed: 02/14/2016 00:00 | **Report Basis:** Wet

Analyte	Result (ug/sample)	Result (ng/m³)	RL (ug/sample)	Dilution	Qual
Aroclor 1260	ND	<51	0.10	1	
Aroclor 1254	ND	<51	0.10	1	
Aroclor 1221	ND	<51	0.10	1	
Aroclor 1232	ND	<51	0.10	1	
Aroclor 1248	ND	<51	0.10	1	
Aroclor 1016	ND	<51	0.10	1	
Aroclor 1242	ND	<51	0.10	1	
Aroclor 1268	ND	<51	0.10	1	
Aroclor 1262	ND	<51	0.10	1	

Sample ID: **025-PCB-A** | Sampling Site: NA | Collected: 02/10/2016
Lab ID: 1604303017 | Media: PUF Tube | Received: 02/12/2016
Matrix: Air | Sampling Parameter: Air Volume 1976 L

Analysis Method - EPA TO-10A

Preparation: EPA 3540 Soxhlet Ext., EPA TO-10A | **Weight/Volume**
Batch: ENVX/22813 (HBN: 164189) | **Initial:** 1 filter
Prepared: 02/12/2016 | **Final:** 10 mL

Analysis: EPA TO-10A, PCBs Air | **Instrument ID:** GCE03
Batch: EGC/6160 (HBN: 164221) | **Percent Solid:** NA
Analyzed: 02/14/2016 00:00 | **Report Basis:** Wet

Analyte	Result (ug/sample)	Result (ng/m³)	RL (ug/sample)	Dilution	Qual
Aroclor 1260	ND	<51	0.10	1	
Aroclor 1254	ND	<51	0.10	1	
Aroclor 1221	ND	<51	0.10	1	
Aroclor 1232	ND	<51	0.10	1	
Aroclor 1248	ND	<51	0.10	1	
Aroclor 1016	ND	<51	0.10	1	
Aroclor 1242	ND	<51	0.10	1	
Aroclor 1268	ND	<51	0.10	1	
Aroclor 1262	ND	<51	0.10	1	

ANALYTICAL REPORT

Workorder: 34-1604303
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: 026-PCB-A
Lab ID: 1604303018
Matrix: Air

Sampling Site: NA
Media: PUF Tube
Sampling Parameter: Air Volume 1972 L

Collected: 02/10/2016
Received: 02/12/2016

Analysis Method - EPA TO-10A

Preparation: EPA 3540 Soxhlet Ext., EPA TO-10A
Batch: ENVX/22814 (HBN: 164190)
Prepared: 02/12/2016

Weight/Volume
Initial: 1 filter
Final: 10 mL

Analysis: EPA TO-10A, PCBs Air
Batch: EGC/6161 (HBN: 164222)
Analyzed: 02/14/2016 00:00

Instrument ID: GCE03
Percent Solid: NA
Report Basis: Wet

Analyte	Result (ug/sample)	Result (ng/m³)	RL (ug/sample)	Dilution	Qual
Aroclor 1260	ND	<51	0.10	1	
Aroclor 1254	ND	<51	0.10	1	
Aroclor 1221	ND	<51	0.10	1	
Aroclor 1232	ND	<51	0.10	1	
Aroclor 1248	ND	<51	0.10	1	
Aroclor 1016	ND	<51	0.10	1	
Aroclor 1242	ND	<51	0.10	1	
Aroclor 1268	ND	<51	0.10	1	
Aroclor 1262	ND	<51	0.10	1	

Sample ID: 027-PCB-A
Lab ID: 1604303019
Matrix: Air

Sampling Site: NA
Media: PUF Tube
Sampling Parameter: Air Volume 1972 L

Collected: 02/10/2016
Received: 02/12/2016

Analysis Method - EPA TO-10A

Preparation: EPA 3540 Soxhlet Ext., EPA TO-10A
Batch: ENVX/22814 (HBN: 164190)
Prepared: 02/12/2016

Weight/Volume
Initial: 1 filter
Final: 10 mL

Analysis: EPA TO-10A, PCBs Air
Batch: EGC/6161 (HBN: 164222)
Analyzed: 02/14/2016 00:00

Instrument ID: GCE03
Percent Solid: NA
Report Basis: Wet

Analyte	Result (ug/sample)	Result (ng/m³)	RL (ug/sample)	Dilution	Qual
Aroclor 1260	ND	<51	0.10	1	
Aroclor 1254	ND	<51	0.10	1	
Aroclor 1221	ND	<51	0.10	1	
Aroclor 1232	ND	<51	0.10	1	
Aroclor 1248	ND	<51	0.10	1	
Aroclor 1016	ND	<51	0.10	1	
Aroclor 1242	ND	<51	0.10	1	
Aroclor 1268	ND	<51	0.10	1	
Aroclor 1262	ND	<51	0.10	1	

ANALYTICAL REPORT

Workorder: 34-1604303
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: 028-PCB-A | Sampling Site: NA | Collected: 02/10/2016
Lab ID: 1604303020 | Media: PUF Tube | Received: 02/12/2016
Matrix: Air | Sampling Parameter: Air Volume 1968 L

Analysis Method - EPA TO-10A

Preparation: EPA 3540 Soxhlet Ext., EPA TO-10A
Batch: ENVX/22814 (HBN: 164190)
Prepared: 02/12/2016
Weight/Volume
Initial: 1 filter
Final: 10 mL

Analysis: EPA TO-10A, PCBs Air
Batch: EGC/6161 (HBN: 164222)
Analyzed: 02/14/2016 00:00
Instrument ID: GCE03
Percent Solid: NA
Report Basis: Wet

Analyte	Result (ug/sample)	Result (ng/m³)	RL (ug/sample)	Dilution	Qual
Aroclor 1260	ND	<51	0.10	1	
Aroclor 1254	ND	<51	0.10	1	
Aroclor 1221	ND	<51	0.10	1	
Aroclor 1232	ND	<51	0.10	1	
Aroclor 1248	ND	<51	0.10	1	
Aroclor 1016	ND	<51	0.10	1	
Aroclor 1242	ND	<51	0.10	1	
Aroclor 1268	ND	<51	0.10	1	
Aroclor 1262	ND	<51	0.10	1	

Sample ID: 029-PCB-A | Sampling Site: NA | Collected: 02/10/2016
Lab ID: 1604303021 | Media: PUF Tube | Received: 02/12/2016
Matrix: Air | Sampling Parameter: Air Volume 1976 L

Analysis Method - EPA TO-10A

Preparation: EPA 3540 Soxhlet Ext., EPA TO-10A
Batch: ENVX/22814 (HBN: 164190)
Prepared: 02/12/2016
Weight/Volume
Initial: 1 filter
Final: 10 mL

Analysis: EPA TO-10A, PCBs Air
Batch: EGC/6161 (HBN: 164222)
Analyzed: 02/14/2016 00:00
Instrument ID: GCE03
Percent Solid: NA
Report Basis: Wet

Analyte	Result (ug/sample)	Result (ng/m³)	RL (ug/sample)	Dilution	Qual
Aroclor 1260	ND	<51	0.10	1	
Aroclor 1254	ND	<51	0.10	1	
Aroclor 1221	ND	<51	0.10	1	
Aroclor 1232	ND	<51	0.10	1	
Aroclor 1248	ND	<51	0.10	1	
Aroclor 1016	ND	<51	0.10	1	
Aroclor 1242	ND	<51	0.10	1	
Aroclor 1268	ND	<51	0.10	1	
Aroclor 1262	ND	<51	0.10	1	

ANALYTICAL REPORT

Workorder: 34-1604303
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: **030-PCB-A**
Lab ID: 1604303022
Matrix: Air

Sampling Site: NA
Media: PUF Tube
Sampling Parameter: Air Volume 1980 L

Collected: 02/10/2016
Received: 02/12/2016

Analysis Method - EPA TO-10A

Preparation: EPA 3540 Soxhlet Ext., EPA TO-10A
Batch: ENVX/22814 (HBN: 164190)
Prepared: 02/12/2016

Weight/Volume
Initial: 1 filter
Final: 10 mL

Analysis: EPA TO-10A, PCBs Air
Batch: EGC/6161 (HBN: 164222)
Analyzed: 02/14/2016 00:00

Instrument ID: GCE03
Percent Solid: NA
Report Basis: Wet

Analyte	Result (ug/sample)	Result (ng/m³)	RL (ug/sample)	Dilution	Qual
Aroclor 1260	ND	<51	0.10	1	
Aroclor 1254	ND	<51	0.10	1	
Aroclor 1221	ND	<51	0.10	1	
Aroclor 1232	ND	<51	0.10	1	
Aroclor 1248	ND	<51	0.10	1	
Aroclor 1016	ND	<51	0.10	1	
Aroclor 1242	ND	<51	0.10	1	
Aroclor 1268	ND	<51	0.10	1	
Aroclor 1262	ND	<51	0.10	1	

Sample ID: **031-PCB-A**
Lab ID: 1604303023
Matrix: Air

Sampling Site: NA
Media: PUF Tube
Sampling Parameter: Air Volume 1968 L

Collected: 02/10/2016
Received: 02/12/2016

Analysis Method - EPA TO-10A

Preparation: EPA 3540 Soxhlet Ext., EPA TO-10A
Batch: ENVX/22814 (HBN: 164190)
Prepared: 02/12/2016

Weight/Volume
Initial: 1 filter
Final: 10 mL

Analysis: EPA TO-10A, PCBs Air
Batch: EGC/6161 (HBN: 164222)
Analyzed: 02/14/2016 00:00

Instrument ID: GCE03
Percent Solid: NA
Report Basis: Wet

Analyte	Result (ug/sample)	Result (ng/m³)	RL (ug/sample)	Dilution	Qual
Aroclor 1260	ND	<51	0.10	1	
Aroclor 1254	ND	<51	0.10	1	
Aroclor 1221	ND	<51	0.10	1	
Aroclor 1232	ND	<51	0.10	1	
Aroclor 1248	ND	<51	0.10	1	
Aroclor 1016	ND	<51	0.10	1	
Aroclor 1242	ND	<51	0.10	1	
Aroclor 1268	ND	<51	0.10	1	
Aroclor 1262	ND	<51	0.10	1	

Comments

Quality Control: EPA TO-10A - (HBN: 164221)

Sample 014 was lost during the extraction process.

ALS Environmental

Date: *29-Feb-16*

Client: PBS
Project: SVEC; 41373.000

Work Order: 1602756

Analytical Results

Lab ID: 1602756-03A
Client Sample ID: 032-PCB-A

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10 Method: **ETO10A** Air Volume (L): **2042** Analyst: **TSA**
Date Analyzed: 2/23/2016

	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000049
Aroclor 1221	ND	0.10	<0.000049
Aroclor 1232	ND	0.10	<0.000049
Aroclor 1242	ND	0.10	<0.000049
Aroclor 1248	ND	0.10	<0.000049
Aroclor 1254	ND	0.10	<0.000049
Aroclor 1260	ND	0.10	<0.000049
Aroclor 1262	ND	0.10	<0.000049
Aroclor 1268	ND	0.10	<0.000049

Lab ID: 1602756-04A
Client Sample ID: 033-PCB-A

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10 Method: **ETO10A** Air Volume (L): **2038** Analyst: **TSA**
Date Analyzed: 2/23/2016

	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000049
Aroclor 1221	ND	0.10	<0.000049
Aroclor 1232	ND	0.10	<0.000049
Aroclor 1242	ND	0.10	<0.000049
Aroclor 1248	ND	0.10	<0.000049
Aroclor 1254	ND	0.10	<0.000049
Aroclor 1260	ND	0.10	<0.000049
Aroclor 1262	ND	0.10	<0.000049
Aroclor 1268	ND	0.10	<0.000049

Note:

ALS Environmental

Date: *29-Feb-16*

Client: PBS
Project: SVEC; 41373.000

Work Order: 1602756

Analytical Results

Lab ID: 1602756-05A
Client Sample ID: 034-PCB-A

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10 Method: **ETO10A** Air Volume (L): **1968** Analyst: **TSA**
Date Analyzed: 2/23/2016

	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000051
Aroclor 1221	ND	0.10	<0.000051
Aroclor 1232	ND	0.10	<0.000051
Aroclor 1242	ND	0.10	<0.000051
Aroclor 1248	ND	0.10	<0.000051
Aroclor 1254	ND	0.10	<0.000051
Aroclor 1260	ND	0.10	<0.000051
Aroclor 1262	ND	0.10	<0.000051
Aroclor 1268	ND	0.10	<0.000051

Lab ID: 1602756-06A
Client Sample ID: 035-PCB-A

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10 Method: **ETO10A** Air Volume (L): **2013** Analyst: **TSA**
Date Analyzed: 2/22/2016

	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000050
Aroclor 1221	ND	0.10	<0.000050
Aroclor 1232	ND	0.10	<0.000050
Aroclor 1242	ND	0.10	<0.000050
Aroclor 1248	ND	0.10	<0.000050
Aroclor 1254	ND	0.10	<0.000050
Aroclor 1260	ND	0.10	<0.000050
Aroclor 1262	ND	0.10	<0.000050
Aroclor 1268	ND	0.10	<0.000050

Note:

ALS Environmental

Date: *29-Feb-16*

Client: PBS
Project: SVEC; 41373.000

Work Order: 1602756

Analytical Results

Lab ID: 1602756-07A
Client Sample ID: 036-PCB-A

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10 Method: **ETO10A** Air Volume (L): **1968** Analyst: **TSA**
Date Analyzed: 2/23/2016

	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000051
Aroclor 1221	ND	0.10	<0.000051
Aroclor 1232	ND	0.10	<0.000051
Aroclor 1242	ND	0.10	<0.000051
Aroclor 1248	ND	0.10	<0.000051
Aroclor 1254	ND	0.10	<0.000051
Aroclor 1260	ND	0.10	<0.000051
Aroclor 1262	ND	0.10	<0.000051
Aroclor 1268	ND	0.10	<0.000051

Lab ID: 1602756-08A
Client Sample ID: 037-PCB-A

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10 Method: **ETO10A** Air Volume (L): **2009** Analyst: **TSA**
Date Analyzed: 2/23/2016

	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000050
Aroclor 1221	ND	0.10	<0.000050
Aroclor 1232	ND	0.10	<0.000050
Aroclor 1242	ND	0.10	<0.000050
Aroclor 1248	ND	0.10	<0.000050
Aroclor 1254	ND	0.10	<0.000050
Aroclor 1260	ND	0.10	<0.000050
Aroclor 1262	ND	0.10	<0.000050
Aroclor 1268	ND	0.10	<0.000050

Note:

ALS Environmental

Date: *29-Feb-16*

Client: PBS
Project: SVEC; 41373.000

Work Order: 1602756

Analytical Results

Lab ID: 1602756-09A
Client Sample ID: 038-PCB-A

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10	Method: ETO10A	Air Volume (L): 1968	Analyst: TSA
Date Analyzed: 2/23/2016			
	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000051
Aroclor 1221	ND	0.10	<0.000051
Aroclor 1232	ND	0.10	<0.000051
Aroclor 1242	ND	0.10	<0.000051
Aroclor 1248	ND	0.10	<0.000051
Aroclor 1254	ND	0.10	<0.000051
Aroclor 1260	ND	0.10	<0.000051
Aroclor 1262	ND	0.10	<0.000051
Aroclor 1268	ND	0.10	<0.000051

Lab ID: 1602756-10A
Client Sample ID: 039-PCB-A

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10	Method: ETO10A	Air Volume (L): 2029	Analyst: TSA
Date Analyzed: 2/23/2016			
	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000049
Aroclor 1221	ND	0.10	<0.000049
Aroclor 1232	ND	0.10	<0.000049
Aroclor 1242	ND	0.10	<0.000049
Aroclor 1248	ND	0.10	<0.000049
Aroclor 1254	ND	0.10	<0.000049
Aroclor 1260	ND	0.10	<0.000049
Aroclor 1262	ND	0.10	<0.000049
Aroclor 1268	ND	0.10	<0.000049

Note:

ALS Environmental

Date: *29-Feb-16*

Client: PBS
Project: SVEC; 41373.000

Work Order: 1602756

Analytical Results

Lab ID: 1602756-11A
Client Sample ID: 040-PCB-A

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10 Method: **ETO10A** Air Volume (L): **2034** Analyst: **TSA**
Date Analyzed: 2/23/2016

	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000049
Aroclor 1221	ND	0.10	<0.000049
Aroclor 1232	ND	0.10	<0.000049
Aroclor 1242	ND	0.10	<0.000049
Aroclor 1248	ND	0.10	<0.000049
Aroclor 1254	ND	0.10	<0.000049
Aroclor 1260	ND	0.10	<0.000049
Aroclor 1262	ND	0.10	<0.000049
Aroclor 1268	ND	0.10	<0.000049

Lab ID: 1602756-12A
Client Sample ID: 041-PCB-A

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10 Method: **ETO10A** Air Volume (L): **1968** Analyst: **TSA**
Date Analyzed: 2/23/2016

	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000051
Aroclor 1221	ND	0.10	<0.000051
Aroclor 1232	ND	0.10	<0.000051
Aroclor 1242	ND	0.10	<0.000051
Aroclor 1248	ND	0.10	<0.000051
Aroclor 1254	**0.10**	**0.10**	**0.000053**
Aroclor 1260	ND	0.10	<0.000051
Aroclor 1262	ND	0.10	<0.000051
Aroclor 1268	ND	0.10	<0.000051

Note:

ALS Environmental

Date: *29-Feb-16*

Client: PBS
Project: SVEC; 41373.000

Work Order: 1602756

Analytical Results

Lab ID: 1602756-13A
Client Sample ID: 042-PCB-A

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10		Method: ETO10A	Air Volume (L): 2025	Analyst: TSA
Date Analyzed: 2/23/2016	µg/sample	Reporting Limit µg/sample	mg/m3	
Aroclor 1016	ND	0.10	<0.000049	
Aroclor 1221	ND	0.10	<0.000049	
Aroclor 1232	ND	0.10	<0.000049	
Aroclor 1242	ND	0.10	<0.000049	
Aroclor 1248	ND	0.10	<0.000049	
Aroclor 1254	ND	0.10	<0.000049	
Aroclor 1260	ND	0.10	<0.000049	
Aroclor 1262	ND	0.10	<0.000049	
Aroclor 1268	ND	0.10	<0.000049	

Lab ID: 1602756-14A
Client Sample ID: 043-PCB-A

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10		Method: ETO10A	Air Volume (L): 2009	Analyst: TSA
Date Analyzed: 2/23/2016	µg/sample	Reporting Limit µg/sample	mg/m3	
Aroclor 1016	ND	0.10	<0.000050	
Aroclor 1221	ND	0.10	<0.000050	
Aroclor 1232	ND	0.10	<0.000050	
Aroclor 1242	ND	0.10	<0.000050	
Aroclor 1248	ND	0.10	<0.000050	
Aroclor 1254	ND	0.10	<0.000050	
Aroclor 1260	ND	0.10	<0.000050	
Aroclor 1262	ND	0.10	<0.000050	
Aroclor 1268	ND	0.10	<0.000050	

Note:

ALS Environmental

Date: *29-Feb-16*

Client: PBS
Project: SVEC; 41373.000

Work Order: 1602756

Analytical Results

Lab ID: 1602756-15A
Client Sample ID: 044-PCB-A

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10	Method: ETO10A	Air Volume (L): 1993	Analyst: TSA
Date Analyzed: 2/24/2016			
	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000050
Aroclor 1221	ND	0.10	<0.000050
Aroclor 1232	ND	0.10	<0.000050
Aroclor 1242	ND	0.10	<0.000050
Aroclor 1248	ND	0.10	<0.000050
Aroclor 1254	ND	0.10	<0.000050
Aroclor 1260	ND	0.10	<0.000050
Aroclor 1262	ND	0.10	<0.000050
Aroclor 1268	ND	0.10	<0.000050

Lab ID: 1602756-16A
Client Sample ID: 045-PCB-A

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10	Method: ETO10A	Air Volume (L): 2050	Analyst: TSA
Date Analyzed: 2/24/2016			
	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000049
Aroclor 1221	ND	0.10	<0.000049
Aroclor 1232	ND	0.10	<0.000049
Aroclor 1242	**0.11**	**0.10**	**0.000053**
Aroclor 1248	ND	0.10	<0.000049
Aroclor 1254	ND	0.10	<0.000049
Aroclor 1260	ND	0.10	<0.000049
Aroclor 1262	ND	0.10	<0.000049
Aroclor 1268	ND	0.10	<0.000049

Note:

ALS Environmental

Date: *29-Feb-16*

Client: PBS
Project: SVEC; 41373.000

Work Order: 1602756

Analytical Results

Lab ID: 1602756-17A
Client Sample ID: 046-PCB-A

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10 Method: **ETO10A** Air Volume (L): **2160** Analyst: **TSA**
Date Analyzed: 2/22/2016

	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000046
Aroclor 1221	ND	0.10	<0.000046
Aroclor 1232	ND	0.10	<0.000046
Aroclor 1242	**0.10**	**0.10**	**0.000048**
Aroclor 1248	ND	0.10	<0.000046
Aroclor 1254	ND	0.10	<0.000046
Aroclor 1260	ND	0.10	<0.000046
Aroclor 1262	ND	0.10	<0.000046
Aroclor 1268	ND	0.10	<0.000046

Lab ID: 1602756-18A
Client Sample ID: 047-PCB-A

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10 Method: **ETO10A** Air Volume (L): **2071** Analyst: **TSA**
Date Analyzed: 2/24/2016

	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000048
Aroclor 1221	ND	0.10	<0.000048
Aroclor 1232	ND	0.10	<0.000048
Aroclor 1242	ND	0.10	<0.000048
Aroclor 1248	ND	0.10	<0.000048
Aroclor 1254	ND	0.10	<0.000048
Aroclor 1260	ND	0.10	<0.000048
Aroclor 1262	ND	0.10	<0.000048
Aroclor 1268	ND	0.10	<0.000048

Note:

ALS Environmental

Date: *29-Feb-16*

Client: PBS
Project: SVEC; 41373.000

Work Order: 1602756

Analytical Results

Lab ID: 1602756-19A
Client Sample ID: 048-PCB-A

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10 Method: **ETO10A** Air Volume (L): **2058** Analyst: **TSA**
Date Analyzed: 2/24/2016

	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000049
Aroclor 1221	ND	0.10	<0.000049
Aroclor 1232	ND	0.10	<0.000049
Aroclor 1242	ND	0.10	<0.000049
Aroclor 1248	ND	0.10	<0.000049
Aroclor 1254	ND	0.10	<0.000049
Aroclor 1260	ND	0.10	<0.000049
Aroclor 1262	ND	0.10	<0.000049
Aroclor 1268	ND	0.10	<0.000049

Lab ID: 1602756-20A
Client Sample ID: 049-PCB-A

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10 Method: **ETO10A** Air Volume (L): **2079** Analyst: **TSA**
Date Analyzed: 2/24/2016

	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000048
Aroclor 1221	ND	0.10	<0.000048
Aroclor 1232	ND	0.10	<0.000048
Aroclor 1242	ND	0.10	<0.000048
Aroclor 1248	ND	0.10	<0.000048
Aroclor 1254	ND	0.10	<0.000048
Aroclor 1260	ND	0.10	<0.000048
Aroclor 1262	ND	0.10	<0.000048
Aroclor 1268	ND	0.10	<0.000048

Note:

ALS Environmental

Date: *29-Feb-16*

Client: PBS
Project: SVEC; 41373.000

Work Order: 1602756

Analytical Results

Lab ID: 1602756-21A
Client Sample ID: 050-PCB-A

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10 Method: **ETO10A** Air Volume (L): **2058** Analyst: **TSA**
Date Analyzed: 2/22/2016

	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000049
Aroclor 1221	ND	0.10	<0.000049
Aroclor 1232	ND	0.10	<0.000049
Aroclor 1242	ND	0.10	<0.000049
Aroclor 1248	ND	0.10	<0.000049
Aroclor 1254	ND	0.10	<0.000049
Aroclor 1260	ND	0.10	<0.000049
Aroclor 1262	ND	0.10	<0.000049
Aroclor 1268	ND	0.10	<0.000049

Lab ID: 1602756-22A
Client Sample ID: 051-PCB-A

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10 Method: **ETO10A** Air Volume (L): **2075** Analyst: **TSA**
Date Analyzed: 2/24/2016

	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000048
Aroclor 1221	ND	0.10	<0.000048
Aroclor 1232	ND	0.10	<0.000048
Aroclor 1242	ND	0.10	<0.000048
Aroclor 1248	ND	0.10	<0.000048
Aroclor 1254	ND	0.10	<0.000048
Aroclor 1260	ND	0.10	<0.000048
Aroclor 1262	ND	0.10	<0.000048
Aroclor 1268	ND	0.10	<0.000048

Note:

ALS Environmental

Date: *29-Feb-16*

Client: PBS
Project: SVEC; 41373.000

Work Order: 1602756

Analytical Results

Lab ID: 1602756-23A
Client Sample ID: 052-PCB-A

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10 Method: **ETO10A** Air Volume (L): **2169** Analyst: **TSA**
Date Analyzed: 2/22/2016

	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000046
Aroclor 1221	ND	0.10	<0.000046
Aroclor 1232	ND	0.10	<0.000046
Aroclor 1242	**0.11**	**0.10**	**0.000051**
Aroclor 1248	ND	0.10	<0.000046
Aroclor 1254	ND	0.10	<0.000046
Aroclor 1260	ND	0.10	<0.000046
Aroclor 1262	ND	0.10	<0.000046
Aroclor 1268	ND	0.10	<0.000046

Lab ID: 1602756-24A
Client Sample ID: 053-PCB-A

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10 Method: **ETO10A** Air Volume (L): **2075** Analyst: **TSA**
Date Analyzed: 2/24/2016

	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000048
Aroclor 1221	ND	0.10	<0.000048
Aroclor 1232	ND	0.10	<0.000048
Aroclor 1242	ND	0.10	<0.000048
Aroclor 1248	ND	0.10	<0.000048
Aroclor 1254	ND	0.10	<0.000048
Aroclor 1260	ND	0.10	<0.000048
Aroclor 1262	ND	0.10	<0.000048
Aroclor 1268	ND	0.10	<0.000048

Note:

ALS Environmental

Date: *29-Feb-16*

Client: PBS
Project: SVEC; 41373.000

Work Order: 1602756

Analytical Results

Lab ID: 1602756-25A
Client Sample ID: 054-PCB-A

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10	Method: ETO10A	Air Volume (L): 2157	Analyst: TSA
Date Analyzed: 2/22/2016			
	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000046
Aroclor 1221	ND	0.10	<0.000046
Aroclor 1232	ND	0.10	<0.000046
Aroclor 1242	**0.23**	**0.10**	**0.00011**
Aroclor 1248	ND	0.10	<0.000046
Aroclor 1254	ND	0.10	<0.000046
Aroclor 1260	ND	0.10	<0.000046
Aroclor 1262	ND	0.10	<0.000046
Aroclor 1268	ND	0.10	<0.000046

Lab ID: 1602756-26A
Client Sample ID: 055-PCB-A

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10	Method: ETO10A	Air Volume (L): 2821	Analyst: TSA
Date Analyzed: 2/22/2016			
	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000035
Aroclor 1221	ND	0.10	<0.000035
Aroclor 1232	ND	0.10	<0.000035
Aroclor 1242	ND	0.10	<0.000035
Aroclor 1248	ND	0.10	<0.000035
Aroclor 1254	ND	0.10	<0.000035
Aroclor 1260	ND	0.10	<0.000035
Aroclor 1262	ND	0.10	<0.000035
Aroclor 1268	ND	0.10	<0.000035

Note:

ALS Environmental

Date: *29-Feb-16*

Client: PBS
Project: SVEC; 41373.000

Work Order: 1602756

Analytical Results

Lab ID: 1602756-27A
Client Sample ID: 056-PCB-A

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10 Method: **ETO10A** Air Volume (L): **2132** Analyst: **TSA**
Date Analyzed: 2/22/2016

	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000047
Aroclor 1221	ND	0.10	<0.000047
Aroclor 1232	ND	0.10	<0.000047
Aroclor 1242	**0.57**	**0.10**	**0.00027**
Aroclor 1248	ND	0.10	<0.000047
Aroclor 1254	ND	0.10	<0.000047
Aroclor 1260	ND	0.10	<0.000047
Aroclor 1262	ND	0.10	<0.000047
Aroclor 1268	ND	0.10	<0.000047

Lab ID: 1602756-28A
Client Sample ID: 057-PCB-A

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10 Method: **ETO10A** Air Volume (L): **1984** Analyst: **TSA**
Date Analyzed: 2/24/2016

	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000050
Aroclor 1221	ND	0.10	<0.000050
Aroclor 1232	ND	0.10	<0.000050
Aroclor 1242	ND	0.10	<0.000050
Aroclor 1248	ND	0.10	<0.000050
Aroclor 1254	ND	0.10	<0.000050
Aroclor 1260	ND	0.10	<0.000050
Aroclor 1262	ND	0.10	<0.000050
Aroclor 1268	ND	0.10	<0.000050

Note:

ALS Environmental

Date: *29-Feb-16*

Client: PBS
Project: SVEC; 41373.000

Work Order: 1602756

Analytical Results

Lab ID: 1602756-29A
Client Sample ID: 058-PCB-A

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10	Method: ETO10A	Air Volume (L): 1968	Analyst: TSA
Date Analyzed: 2/24/2016			
	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000051
Aroclor 1221	ND	0.10	<0.000051
Aroclor 1232	ND	0.10	<0.000051
Aroclor 1242	ND	0.10	<0.000051
Aroclor 1248	ND	0.10	<0.000051
Aroclor 1254	ND	0.10	<0.000051
Aroclor 1260	ND	0.10	<0.000051
Aroclor 1262	ND	0.10	<0.000051
Aroclor 1268	ND	0.10	<0.000051

Lab ID: 1602756-30A
Client Sample ID: 059

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10	Method: ETO10A	Air Volume (L): 1898	Analyst: TSA
Date Analyzed: 2/22/2016			
	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000053
Aroclor 1221	ND	0.10	<0.000053
Aroclor 1232	ND	0.10	<0.000053
Aroclor 1242	**0.39**	**0.10**	**0.00021**
Aroclor 1248	ND	0.10	<0.000053
Aroclor 1254	ND	0.10	<0.000053
Aroclor 1260	ND	0.10	<0.000053
Aroclor 1262	ND	0.10	<0.000053
Aroclor 1268	ND	0.10	<0.000053

Note:

ALS Environmental

Date: *29-Feb-16*

Client: PBS
Project: SVEC; 41373.000

Work Order: 1602756

Analytical Results

Lab ID: 1602756-31A
Client Sample ID: 060

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10		Method: ETO10A	Air Volume (L): 1993	Analyst: TSA
Date Analyzed: 2/22/2016	µg/sample	Reporting Limit µg/sample	mg/m3	
Aroclor 1016	ND	0.10	<0.000050	
Aroclor 1221	ND	0.10	<0.000050	
Aroclor 1232	ND	0.10	<0.000050	
Aroclor 1242	**0.29**	**0.10**	**0.00015**	
Aroclor 1248	ND	0.10	<0.000050	
Aroclor 1254	ND	0.10	<0.000050	
Aroclor 1260	ND	0.10	<0.000050	
Aroclor 1262	ND	0.10	<0.000050	
Aroclor 1268	ND	0.10	<0.000050	

Lab ID: 1602756-32A
Client Sample ID: 061

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10		Method: ETO10A	Air Volume (L): 1993	Analyst: TSA
Date Analyzed: 2/22/2016	µg/sample	Reporting Limit µg/sample	mg/m3	
Aroclor 1016	ND	0.10	<0.000050	
Aroclor 1221	ND	0.10	<0.000050	
Aroclor 1232	ND	0.10	<0.000050	
Aroclor 1242	ND	0.10	<0.000050	
Aroclor 1248	ND	0.10	<0.000050	
Aroclor 1254	ND	0.10	<0.000050	
Aroclor 1260	ND	0.10	<0.000050	
Aroclor 1262	ND	0.10	<0.000050	
Aroclor 1268	ND	0.10	<0.000050	

Note:

ALS Environmental

Date: *29-Feb-16*

Client: PBS
Project: SVEC; 41373.000

Work Order: 1602756

Analytical Results

Lab ID: 1602756-33A
Client Sample ID: 062

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10 Method: **ETO10A** Air Volume (L): **1997** Analyst: **TSA**
Date Analyzed: 2/22/2016

	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000050
Aroclor 1221	ND	0.10	<0.000050
Aroclor 1232	ND	0.10	<0.000050
Aroclor 1242	**0.31**	**0.10**	**0.00015**
Aroclor 1248	ND	0.10	<0.000050
Aroclor 1254	ND	0.10	<0.000050
Aroclor 1260	ND	0.10	<0.000050
Aroclor 1262	ND	0.10	<0.000050
Aroclor 1268	ND	0.10	<0.000050

Lab ID: 1602756-34A
Client Sample ID: 063

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10 Method: **ETO10A** Air Volume (L): **2001** Analyst: **TSA**
Date Analyzed: 2/22/2016

	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000050
Aroclor 1221	ND	0.10	<0.000050
Aroclor 1232	ND	0.10	<0.000050
Aroclor 1242	**0.51**	**0.10**	**0.00025**
Aroclor 1248	ND	0.10	<0.000050
Aroclor 1254	ND	0.10	<0.000050
Aroclor 1260	ND	0.10	<0.000050
Aroclor 1262	ND	0.10	<0.000050
Aroclor 1268	ND	0.10	<0.000050

Note:

ALS Environmental

Date: *29-Feb-16*

Client: PBS
Project: SVEC; 41373.000

Work Order: 1602756

Analytical Results

Lab ID: 1602756-35A
Client Sample ID: 064

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10		Method: **ETO10A**	Air Volume (L): **1875**	Analyst: **TSA**
Date Analyzed: 2/22/2016	µg/sample	Reporting Limit µg/sample	mg/m3	
Aroclor 1016	ND	0.10	<0.000053	
Aroclor 1221	ND	0.10	<0.000053	
Aroclor 1232	ND	0.10	<0.000053	
Aroclor 1242	**0.19**	**0.10**	**0.000099**	
Aroclor 1248	ND	0.10	<0.000053	
Aroclor 1254	ND	0.10	<0.000053	
Aroclor 1260	ND	0.10	<0.000053	
Aroclor 1262	ND	0.10	<0.000053	
Aroclor 1268	ND	0.10	<0.000053	

Lab ID: 1602756-36A
Client Sample ID: 065

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10		Method: **ETO10A**	Air Volume (L): **2033**	Analyst: **TSA**
Date Analyzed: 2/24/2016	µg/sample	Reporting Limit µg/sample	mg/m3	
Aroclor 1016	ND	0.10	<0.000049	
Aroclor 1221	ND	0.10	<0.000049	
Aroclor 1232	ND	0.10	<0.000049	
Aroclor 1242	ND	0.10	<0.000049	
Aroclor 1248	ND	0.10	<0.000049	
Aroclor 1254	ND	0.10	<0.000049	
Aroclor 1260	ND	0.10	<0.000049	
Aroclor 1262	ND	0.10	<0.000049	
Aroclor 1268	ND	0.10	<0.000049	

Note:

ALS Environmental

Date: *29-Feb-16*

Client: PBS
Project: SVEC; 41373.000

Work Order: 1602756

Analytical Results

Lab ID: 1602756-37A
Client Sample ID: 066

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10 Method: **ETO10A** Air Volume (L): **2107** Analyst: **TSA**
Date Analyzed: 2/24/2016

	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000047
Aroclor 1221	ND	0.10	<0.000047
Aroclor 1232	ND	0.10	<0.000047
Aroclor 1242	ND	0.10	<0.000047
Aroclor 1248	ND	0.10	<0.000047
Aroclor 1254	ND	0.10	<0.000047
Aroclor 1260	ND	0.10	<0.000047
Aroclor 1262	ND	0.10	<0.000047
Aroclor 1268	ND	0.10	<0.000047

Lab ID: 1602756-38A
Client Sample ID: 067

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10 Method: **ETO10A** Air Volume (L): **1939** Analyst: **TSA**
Date Analyzed: 2/24/2016

	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000052
Aroclor 1221	ND	0.10	<0.000052
Aroclor 1232	ND	0.10	<0.000052
Aroclor 1242	ND	0.10	<0.000052
Aroclor 1248	ND	0.10	<0.000052
Aroclor 1254	ND	0.10	<0.000052
Aroclor 1260	ND	0.10	<0.000052
Aroclor 1262	ND	0.10	<0.000052
Aroclor 1268	ND	0.10	<0.000052

Note:

ALS Environmental

Date: *29-Feb-16*

Client: PBS
Project: SVEC; 41373.000

Work Order: 1602756

Analytical Results

Lab ID: 1602756-39A
Client Sample ID: 068

Collection Date: 2/18/2016
Matrix: AIR

Analyses

PCBS BY EPA TO-10 Method: **ETO10A** Air Volume (L): **1993** Analyst: **TSA**

Date Analyzed: 2/24/2016

	µg/sample	Reporting Limit µg/sample	mg/m3
Aroclor 1016	ND	0.10	<0.000050
Aroclor 1221	ND	0.10	<0.000050
Aroclor 1232	ND	0.10	<0.000050
Aroclor 1242	ND	0.10	<0.000050
Aroclor 1248	ND	0.10	<0.000050
Aroclor 1254	ND	0.10	<0.000050
Aroclor 1260	ND	0.10	<0.000050
Aroclor 1262	ND	0.10	<0.000050
Aroclor 1268	ND	0.10	<0.000050

Note: